

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)  
217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: Tue Sep 25 11:17:09 EDT 2007

=====

Application No: 10576149

Version No: 1.1

Input Set:

Output Set:

Started: 2007-09-25 11:16:09.058

Finished: 2007-09-25 11:16:09.977

Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 919 ms

Total Warnings: 8

Total Errors: 0

No. of SeqIDs Defined: 8

Actual SeqID Count: 8

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)
W 213	Artificial or Unknown found in <213> in SEQ ID (5)
W 213	Artificial or Unknown found in <213> in SEQ ID (6)
W 213	Artificial or Unknown found in <213> in SEQ ID (7)
W 213	Artificial or Unknown found in <213> in SEQ ID (8)

# SEQUENCE LISTING

<110> THE JOHNS HOPKINS UNIVERSITY  
 WATKINS, David N.  
 BERMAN, David M.  
 BAYLIN, Stephen B.  
 BEACHY, Philip A.

<120> USE OF HEDGEHOG PATHWAY INHIBITORS IN SMALL-CELL LUNG CANCER

<130> JHU2050-1

<140> US 10/576,149

<141> 2004-10-20

<150> PCT/US2004/034534

<151> 2004-10-20

<150> US 60/512,651

<151> 2003-10-20

<160> 8

<170> PatentIn version 3.3

<210> 1

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> Amplification primer

<400> 1

ctttaccggc ttcagtctgg g

21

<210> 2

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> Amplification primer

<400> 2

cccaattccc actcccttga g

21

<210> 3

<211> 21

<212> DNA

<213> Artificial sequence

<220>

<223> Amplification primer

<400> 3  
atcttccagg agcgagatcc c 21

<210> 4  
<211> 21  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Amplification primer

<400> 4  
cgttcggctc agggatgacc t 21

<210> 5  
<211> 21  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Amplification primer

<400> 5  
cgcatggaaa gctctgccaa g 21

<210> 6  
<211> 21  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Amplification primer

<400> 6  
tgaccaactt gacgcggttg c 21

<210> 7  
<211> 21  
<212> DNA  
<213> Artificial sequence

<220>  
<223> Amplification primer

<400> 7  
ctctgggaga ggagattcaa g 21

<210> 8  
<211> 21  
<212> DNA  
<213> Artificial sequence

<220>

<223> Amplification primer

<400> 8

cctttgtcag aggtctcagt g

21